

I claim:

1. A support slide for window regulators of motor vehicles, of the type comprising:

- a body formed by a plate portion and a lateral appendage, in which the plate portion constitutes a fixed jaw of a tightening clamp for a lower edge of a sliding window pane and the lateral appendage has a sliding channel adapted to receive a guide rail,
- a movable jaw of the clamp, constituted by a shaped element cooperating with the fixed jaw to clamp the lower edge of the window pane, and
- a tightening screw for tightening the clamp, with a threaded shank which extends through a transverse through-hole in the plate portion and engages a threaded hole in the movable jaw, and with a head located on a face of the plate portion opposite to the face turned towards the movable jaw,

wherein the body formed by the plate portion and the lateral appendage is constituted by a single injection-molded piece of a plastic material, and

wherein the shank of the screw is equipped with a spacer which is contained in the through-hole and which projects from the hole at least on the face of the plate portion which is turned towards the movable jaw to constitute an annular abutment surface for the movable jaw.

2. A support slide as claimed in Claim 1, wherein the

spacer is constituted by a metal spacer bushing contained in the through-hole of the plate portion and through which the shank of the tightening screw freely extends, and

wherein the spacer bushing has such a length as to project from both the opposite sides of the plate portion to constitute opposite abutment annular end surfaces for the movable jaw and the head of the screw, respectively.

3. A support slide as claimed in Claim 1, wherein the spacer is constituted by a cylindrical section of the shank of the tightening screw, which section projects from the hole on the face of the plate portion which is turned towards the movable jaw, while the head of the screw abuts on the opposite face of the plate portion .

4. A support slide as claimed in Claim 1, wherein the lateral appendage of the body further has formations for the anchorage of the two ends of flexible transmission members in order to transmit the motion to the slide.

5. A support slide as claimed in Claim 1, wherein the face of the plate portion which corresponds to the head of the screw has a recess in which the head of the screw is received.

6. A support slide as claimed in Claim 1, wherein the slide comprises a washer to distribute the tightening force of the screw, which washer is interposed between the head of the screw and the corresponding projecting end of the bushing.

7. A support slide as claimed in Claim 1, wherein the plastic material of the body is an acetal resin.

8. A support slide as claimed in Claim 1, wherein the plastic material of the body is a polyamide.

9. A support slide as claimed in Claim 1, wherein the body comprises molded spring members to take up the play between the rail of the window regulator and the slide.